

IN THE CLAIMS

Please amend claims 1 and 18 as follows.

D
B

1. A device for air-conditioning a passenger compartment of a motor vehicle, comprising:
a refrigerant-fluid circuit including a compressor, a condenser serving as a heat sink and a first evaporator serving as a cold source, the device further including a heating radiator and a second evaporator and switching means for selectively routing fluid flow between one of and both the first and second evaporators depending on a required cooling power, the first and second evaporators being traversed one after the other at least partly by an airflow to be cooled; wherein said heating radiator and said second evaporator form a compound heat exchanger comprising two fluid chambers arranged on either side of a bank of tubes.

18. A device for air-conditioning a passenger compartment of a motor vehicle having a refrigerant fluid circuit comprising:

D
B

- a heating radiator;
- a compressor,
- a condenser serving as a heat sink;
- a first evaporator serving as a cold source,
- a second evaporator; and
- a switching mechanism disposed to selectively route fluid flow between one of

and both the first and second evaporators depending on a required cooling power; wherein said heating radiator and said second evaporator form a compound heat exchanger comprising two fluid chambers arranged on either side of a bank of tubes.

contd
BS